

**What is claimed is:**

Claims

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1. A transfer paper suitable for inkjet printing, provided, at least on the side to be printed, with a release or barrier layer, wherein the layer has a porosity of at most 100 ml/min.
- 5 2. A transfer paper according to claim 1, wherein the release or barrier layer is applied to the wire side.
3. A transfer paper according to claim 1 or 2, wherein the porosity is at most 75 ml/min.
4. A transfer paper according to any one of claims 1-3,  
10 wherein the porosity is from 0 to 25 ml/min.
5. A transfer paper according to any one of claims 1-4, wherein the release or barrier layer is based on polyvinyl alcohol, carboxymethylcellulose, alginate, gelatin or mixtures thereof.
- 15 6. A transfer paper according to claim 5, wherein the release or barrier layer is based on carboxymethylcellulose.
7. A transfer paper according to any one of claims 1-6, wherein the release or barrier layer can contain up to 15% of a filler.
- 20 8. A transfer paper according to claim 7, wherein the filler is kaolin or talcum.
9. A transfer paper according to any one of claims 1-8, wherein a non-transferable dye is added to the release or barrier layer or to the paper.
- 25 10. A transfer paper according to any one of claims 1-9, wherein during the printing of the paper by means of an inkjet printer with an aqueous ink that contains a dispersion of sublimable dyes, substantially no flowing of the ink occurs.
- 30 11. A transfer paper according to any one of claims 1-10, wherein the paper is of photo quality.
12. A transfer paper according to claim 11, wherein the paper has a single or multiple coated base.

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13. A method for manufacturing transfer paper for inkjet printing according to any one of claims 1-12, wherein to the side to be printed, a release or barrier layer is applied by means of a coating process in which an excess of the barrier material is applied first and subsequently wiped with a wiping knife (blade knife) or roller knife, with the layer obtaining a porosity of at most 100 ml/min.
14. A method according to claim 13, wherein the layer is based on polyvinyl alcohol, carboxymethylcellulose, alginate and gelatin or mixtures thereof, with optional fillers.
15. A method according to claim 13 or 14, wherein the layer is based on carboxymethylcellulose.
16. A method for printing transfer paper according to any one of claims 1-12, wherein during the printing of the paper by means of an inkjet printer with an aqueous dispersion of a sublimable ink, substantially no flowing and/or non-uniform absorption of the ink occurs.
17. Use of transfer paper according to any one of claims 1-12 for printing with an inkjet printer.
18. A method for printing a surface, wherein with an inkjet printer a pattern is provided on a support material other than paper, having a release or barrier layer of a porosity of at most 100 ml/min and wherein the pattern is subsequently provided on the surface by means of transferring.

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